

$P(NIPA-co-DMAEA) = 97-3 \text{ mol } \%, 10 \text{ wt } \%$

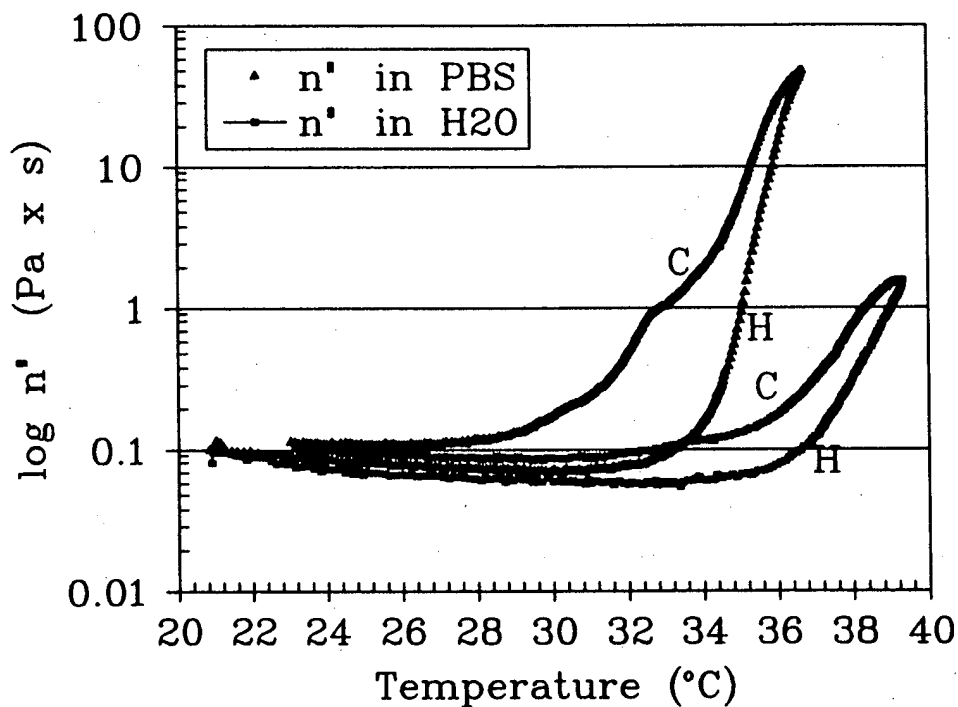


Fig. 1

$P(NIPA-co-DMAEA) = 97-3 \text{ mol } \%, 10 \text{ wt } \%$ solutions

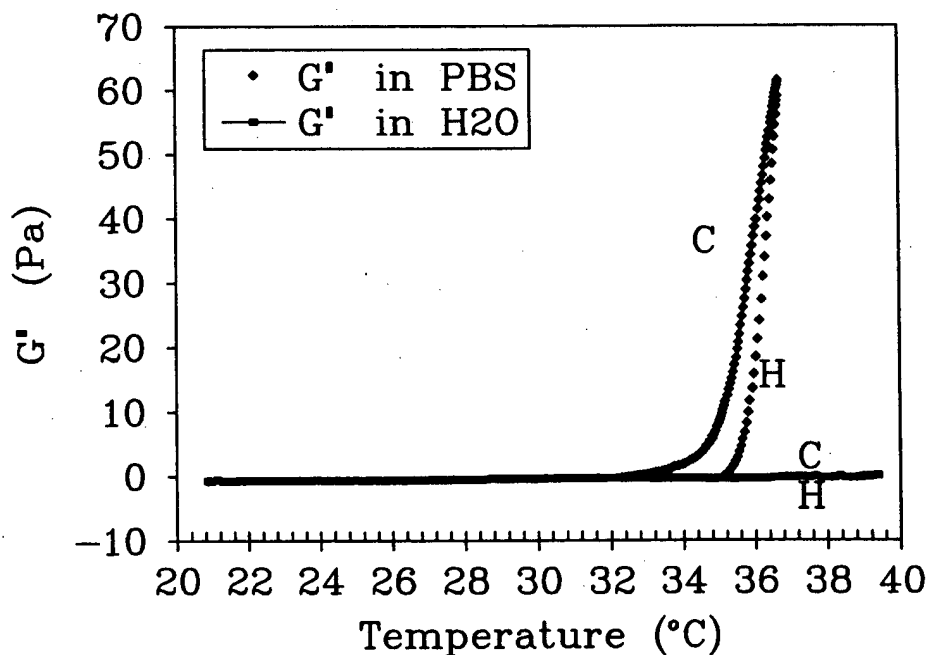


Fig. 2

P(NIPA-co-DMAEA) = 97-3 mol %, 10 wt % solutions

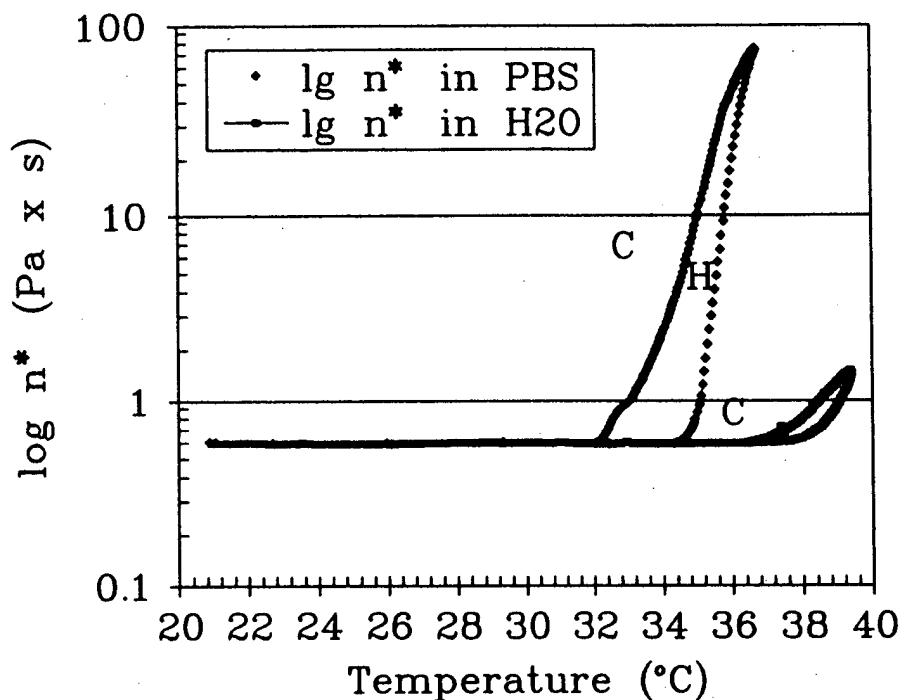


Fig. 3

P(NIPA-co-AAc) = 97.8-2.2 mol %, 10 wt % solutions

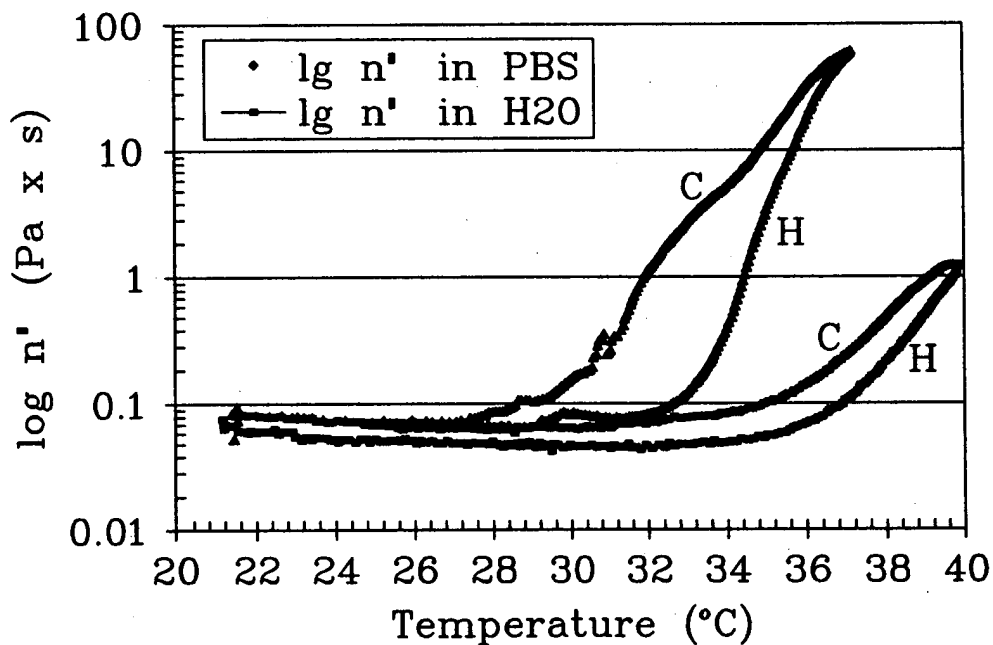


Fig. 4

P(NIPA-co-AAc) = 97.8-2.2 mol %, 10 wt % solutions

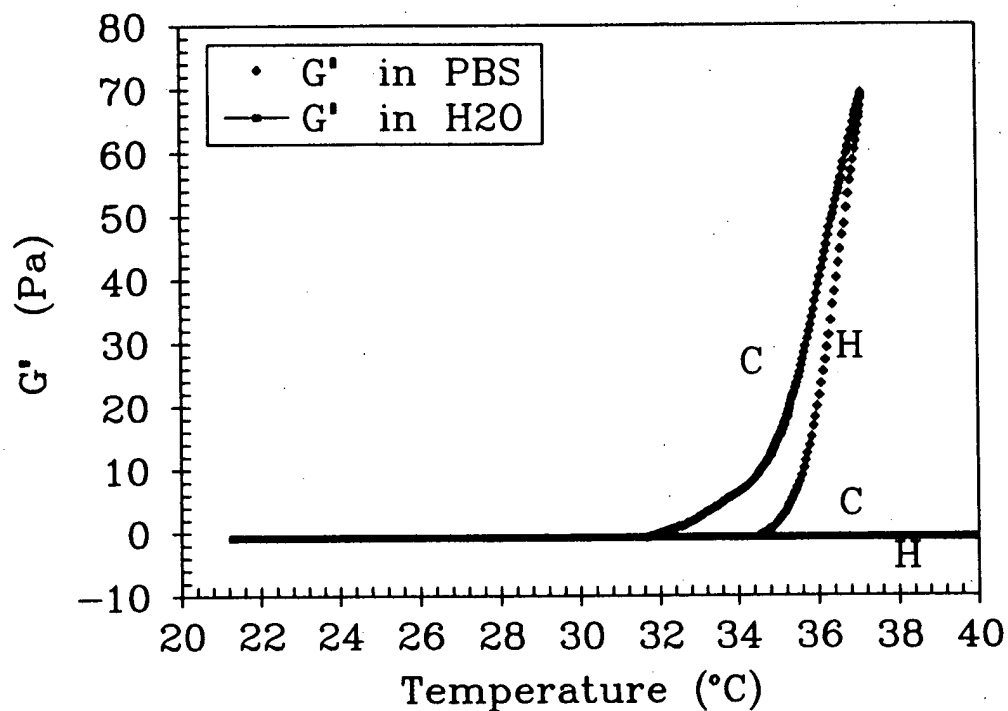


Fig. 5

P(NIPA-co-AAc) = 97.8-2.2 mol %, 10 wt % solutions

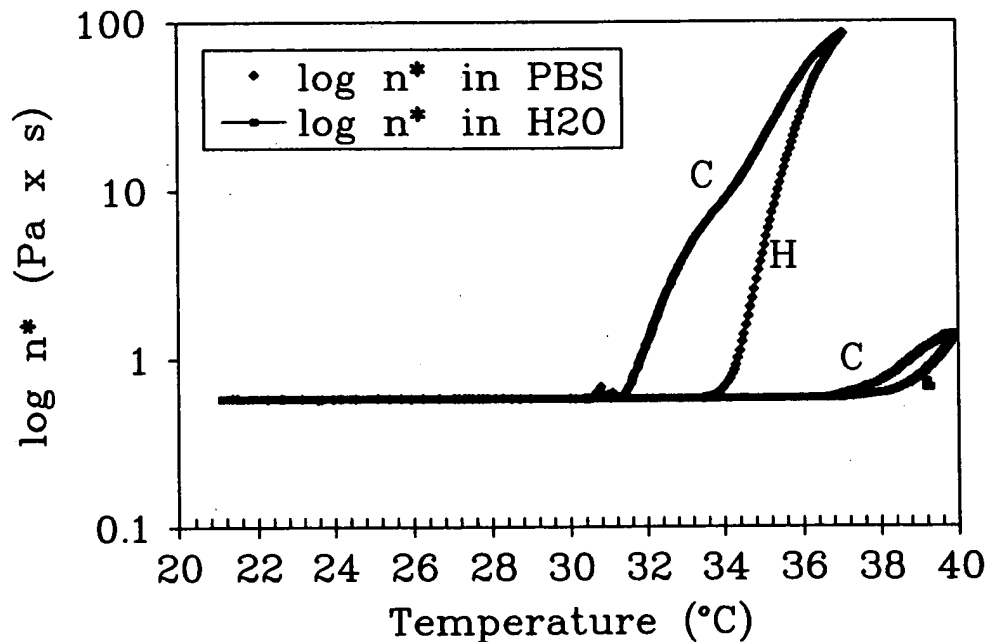


Fig. 6